

What is claimed is:

1. A digital camera comprising:

an input unit for inputting image data;

5 a first storing unit for storing the image data in a nonvolatile recording medium in a predetermined file format;

a display unit for displaying the image data stored in the nonvolatile recording medium;

10 a dedicated interface unit for accepting input or edit of a preset data regarding the image data by one operation when the image data stored in the nonvolatile recording medium is displayed on the display unit; and

a second storing unit for storing the preset data with the image data in the nonvolatile recording medium in a predetermined file format.

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2. The digital camera according to claim 1, wherein the preset data is data for setting number of printing the image data displayed on the display unit.

20 3. The digital still camera according to claim 2, wherein the dedicated interface unit increments the number of printing the image data displayed on the display unit for every operation.

25 4. The digital camera according to claim 1, wherein the

dedicated interface unit includes a push button switch.

5. The digital camera according to claim 4, wherein the push button switch is provided on the left with respect to

5 the display unit.

6. The digital camera according to claim 1 further comprising a memory unit for storing a copy of the preset data stored in the nonvolatile recording medium at least during
10 a period for which said dedicated interface unit can accept the input or edit of the preset data.

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